

POLYESTER RESIN COMPOSITION**BEST AVAILABLE COPY**

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Report a data error here**Abstract of JP60202148**

PURPOSE: The titled compsn. with excellent appearance giving a molded product with little shrink mark, which comprises a polyethylene terephthalate resin, glass fiber, a P compd. and a specified polycarbonate resin. **CONSTITUTION:** 30-98.985wt% polyethylene terephthalate resin prep'd. by copolymerizing a linear polyethylene terephthalate homopolymer contg. an ethylene terephthalate unit as the constituent unit with a small amt. of a copolymer component [(iso)phthalic acid], 1-60wt% chopped strand-type glass fiber 0.4-6mm. in length, 0.01-5wt% P compd. such as triphenyl phosphate and 0.005-5wt% at least one polycarbonate resin selected from among resins having at least three average repeating unit of the formula (wherein R1-8 is H or halogen; R9-10 is alkyl) are mixed in a mixer such as a tumbler followed by melt kneading.

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